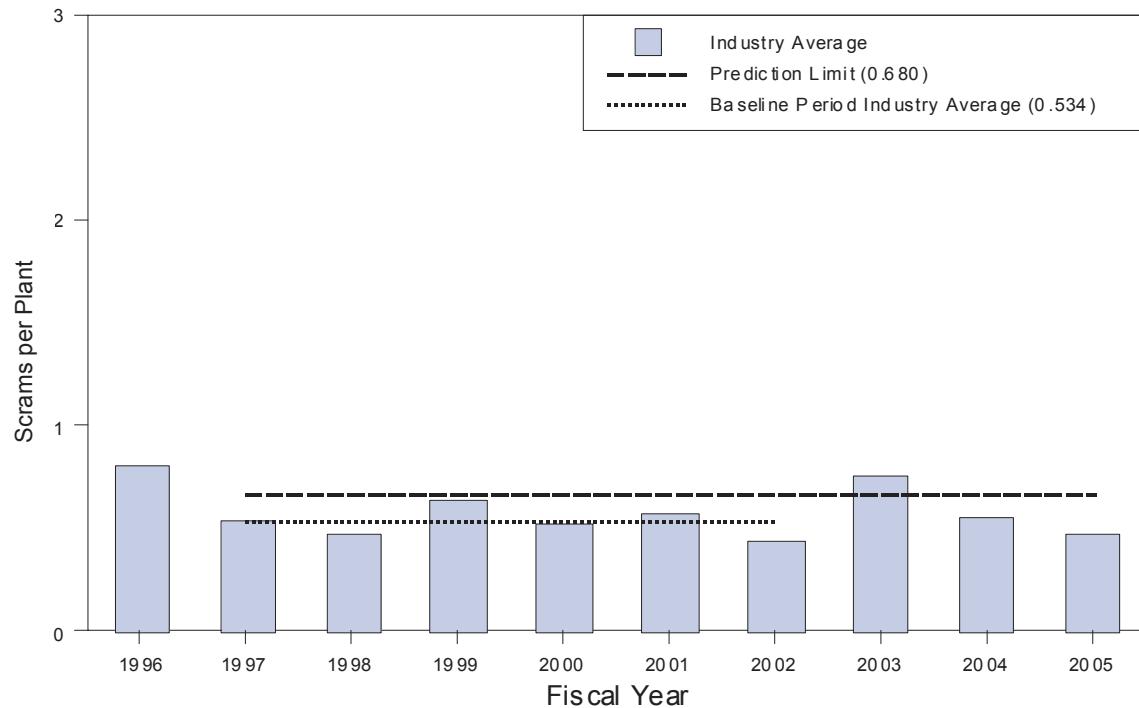
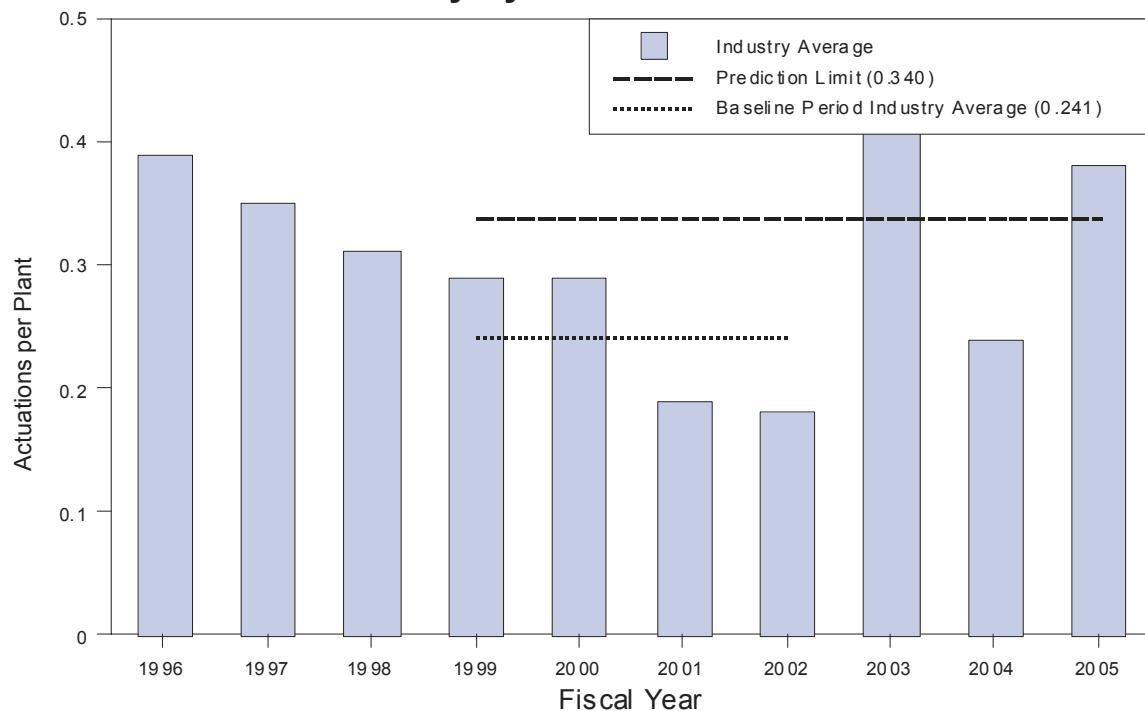


## FY 2005 Short-Term Industry Trend Results

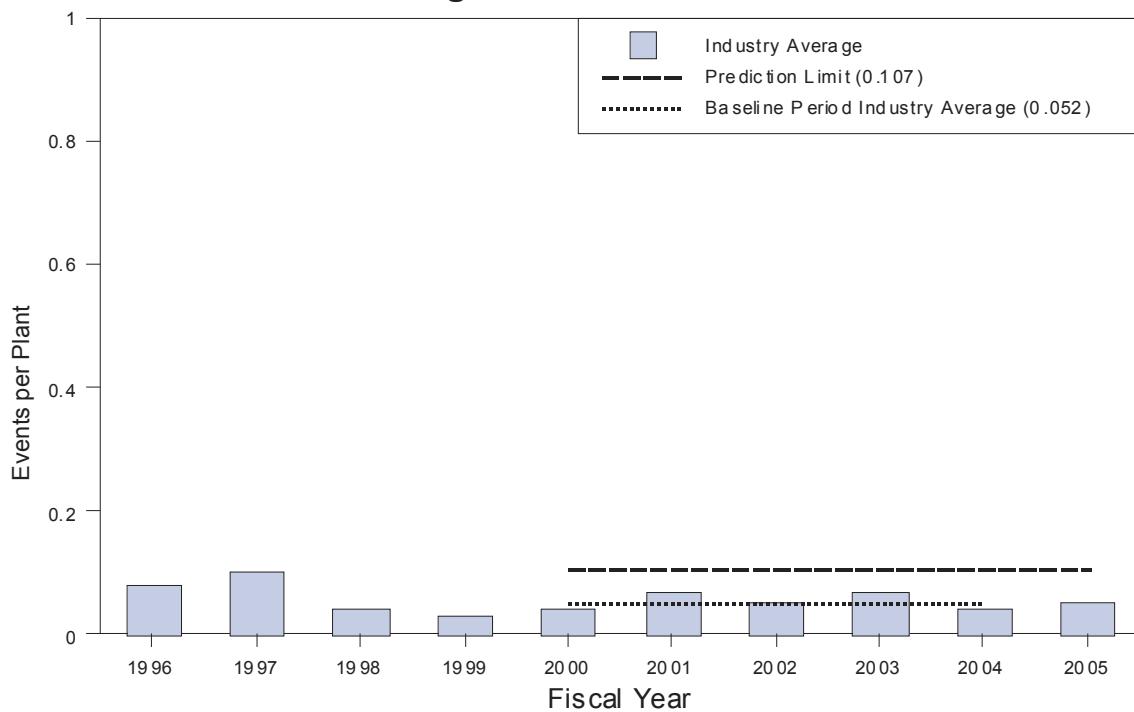
### Automatic Scrams While Critical



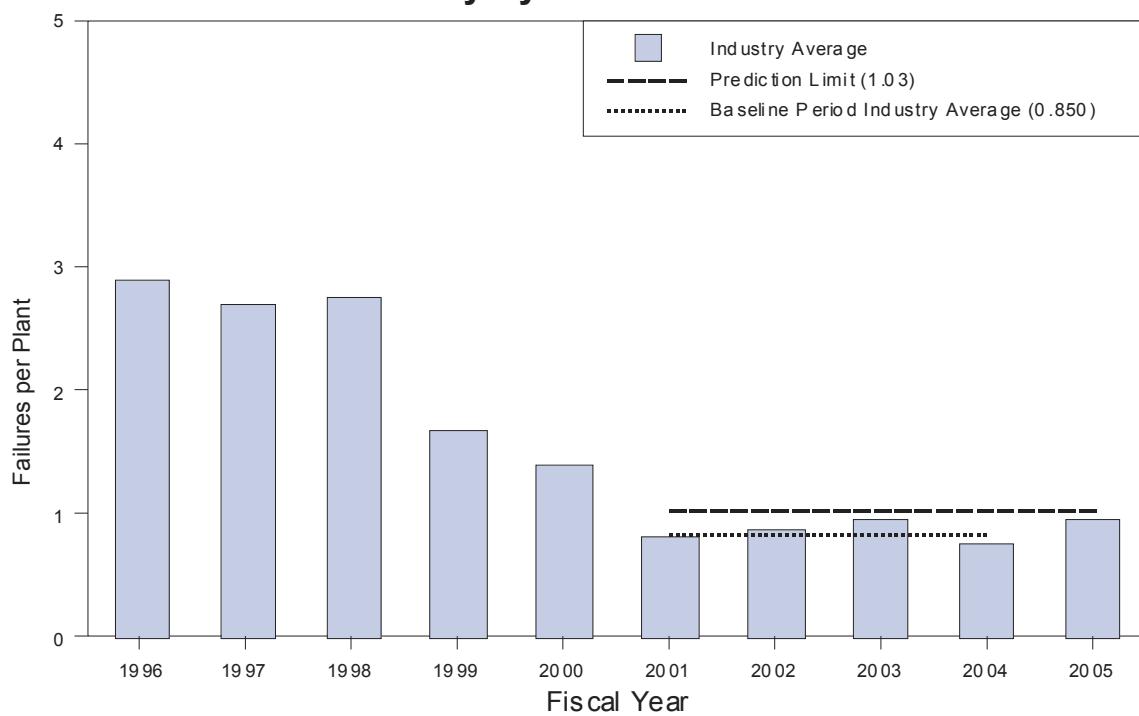
### Safety System Actuations



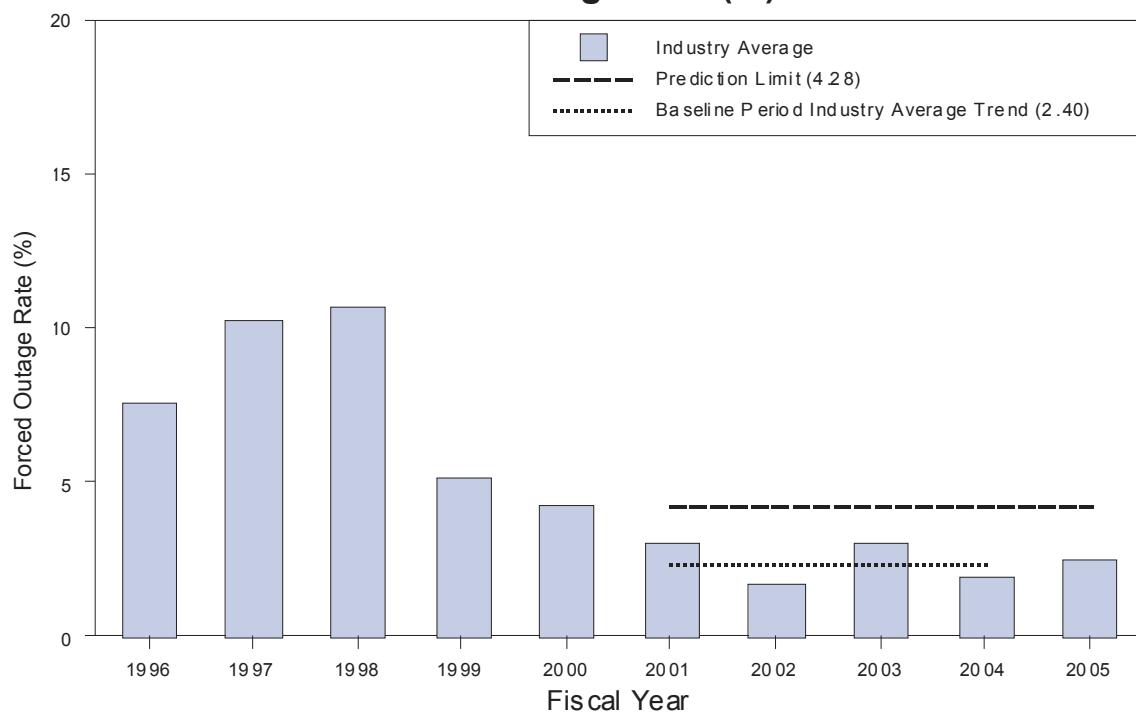
## Significant Events



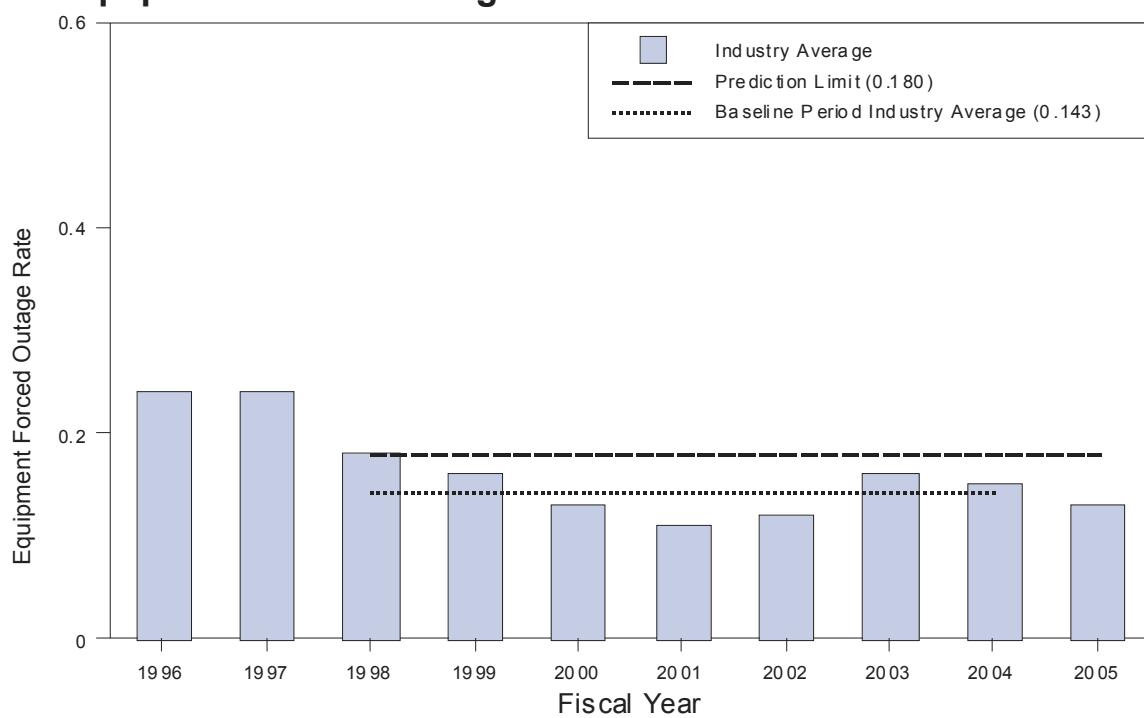
## Safety System Failures



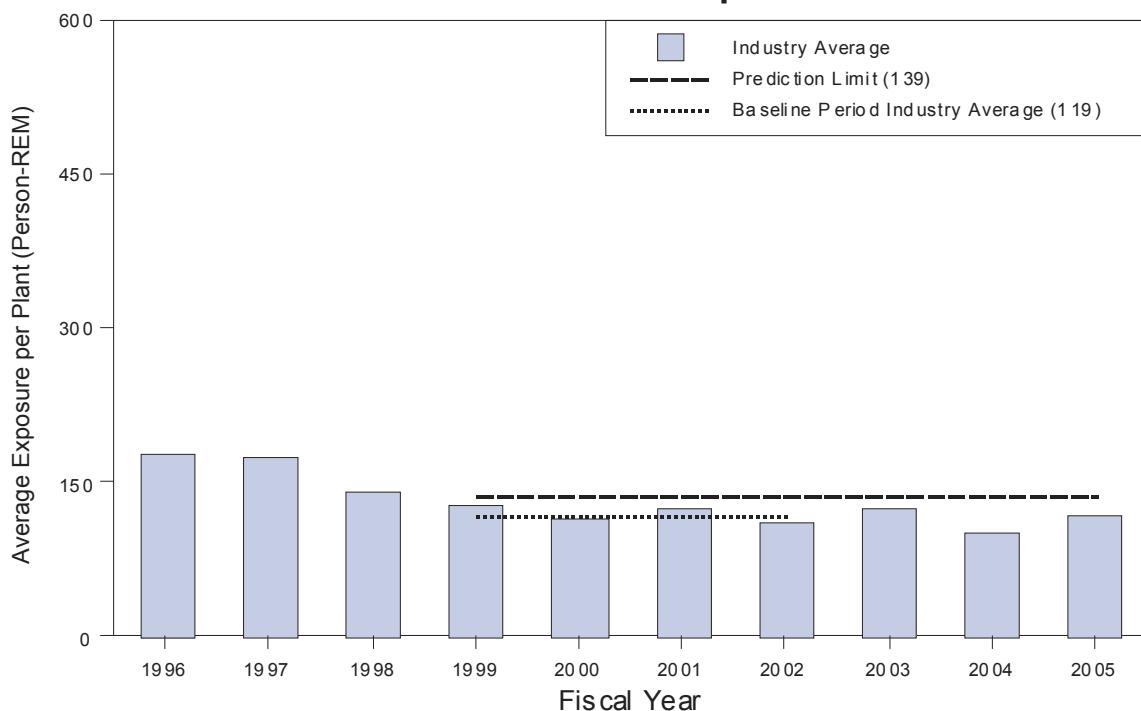
## Forced Outage Rate (%)



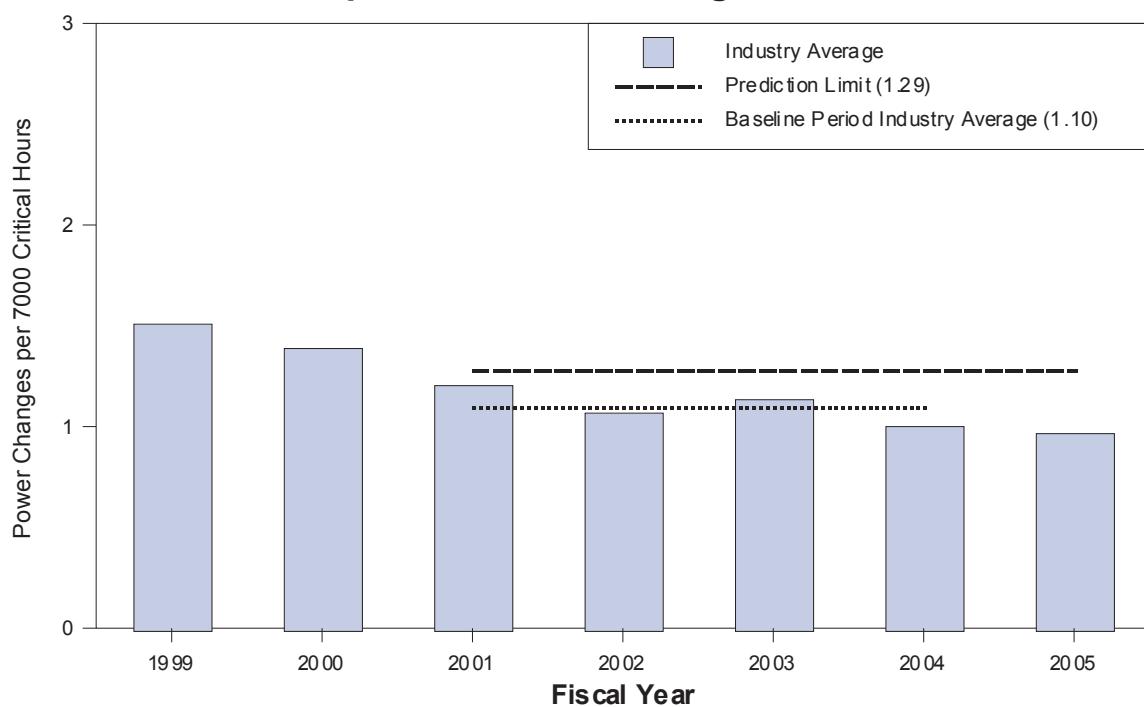
## Equipment Forced Outages/1000 Commercial Critical Hours



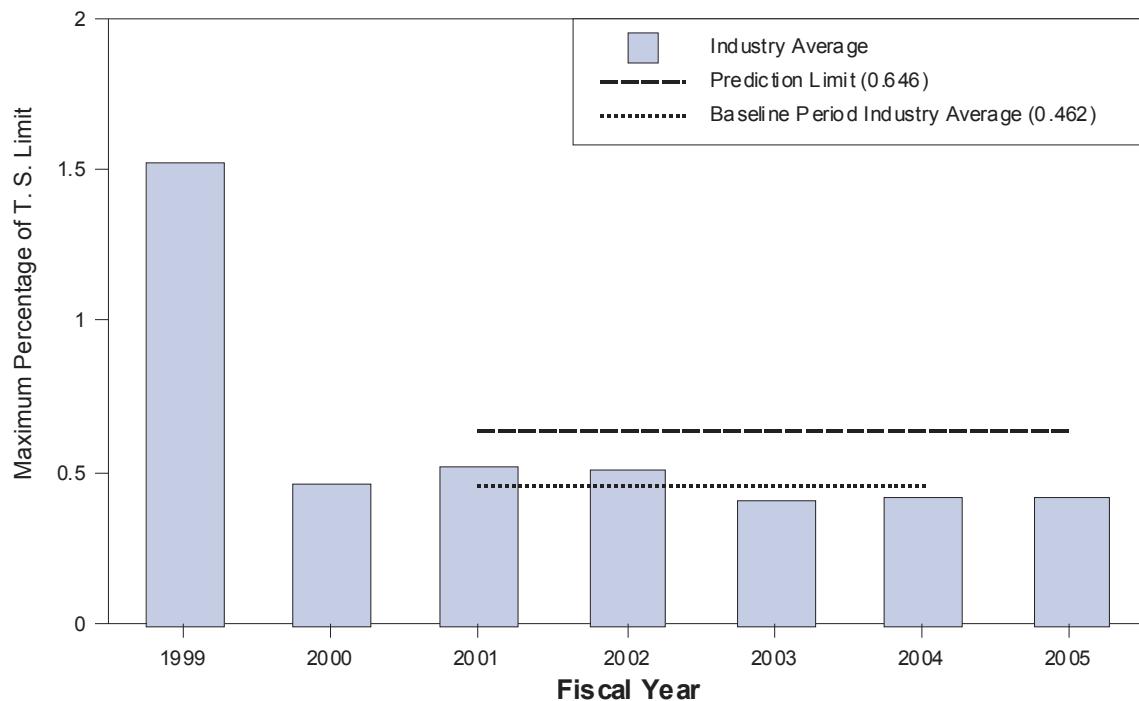
## Collective Radiation Exposure



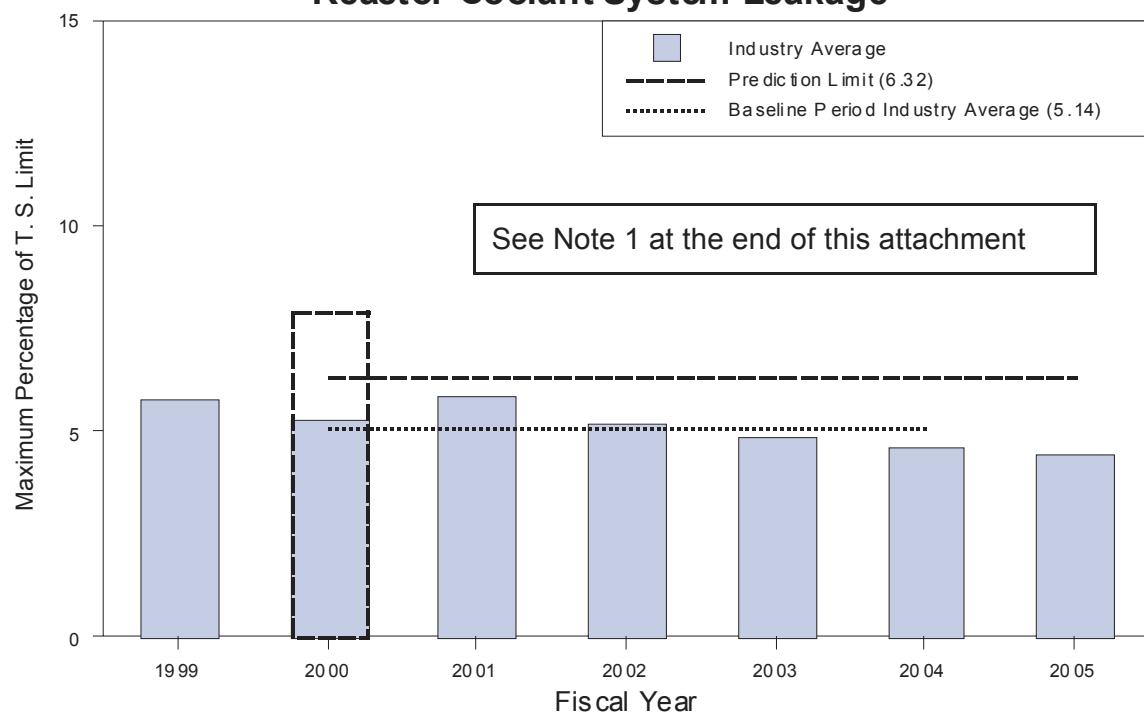
## Unplanned Power Changes



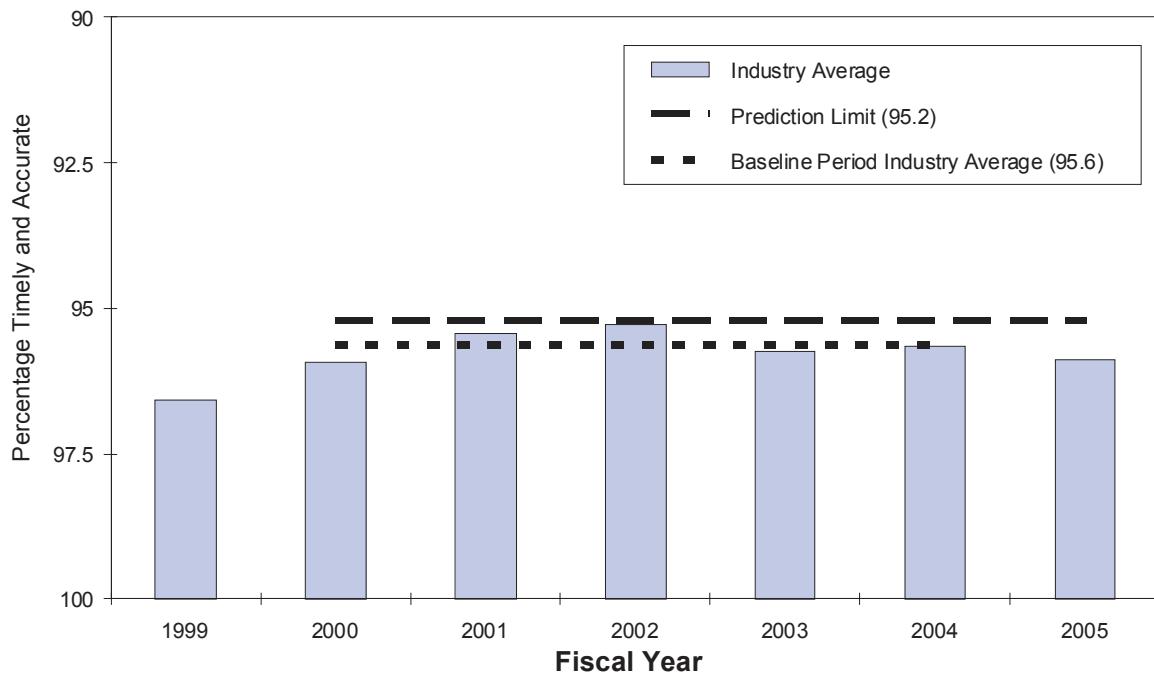
## Reactor Coolant System Activity



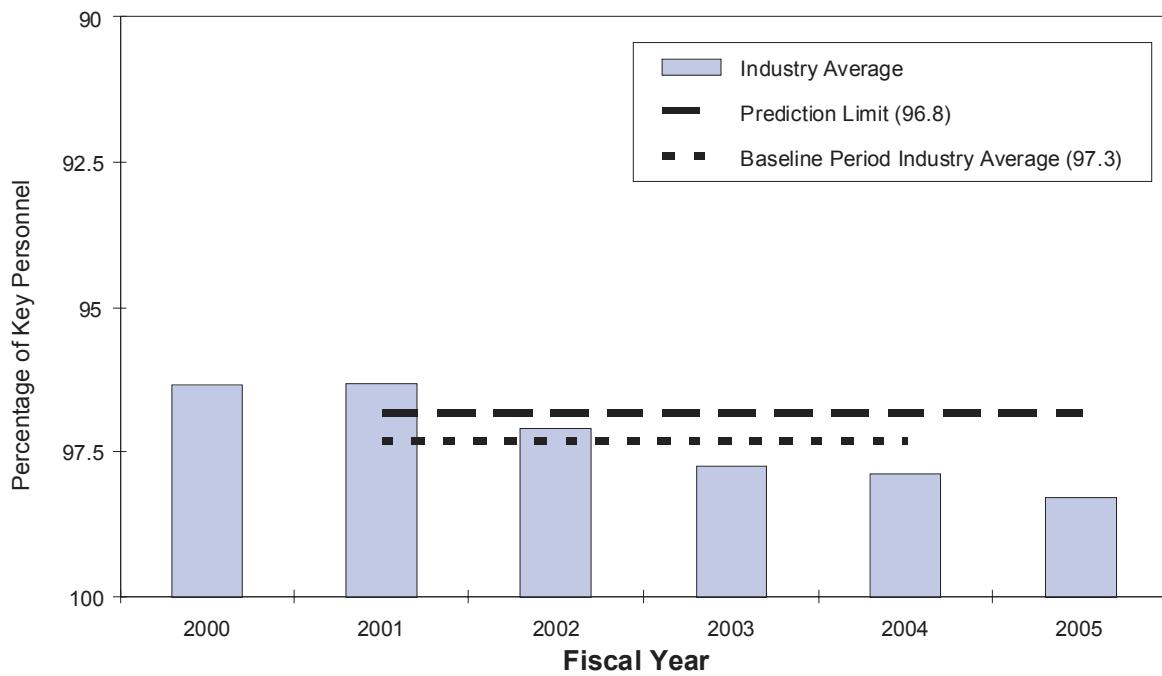
## Reactor Coolant System Leakage



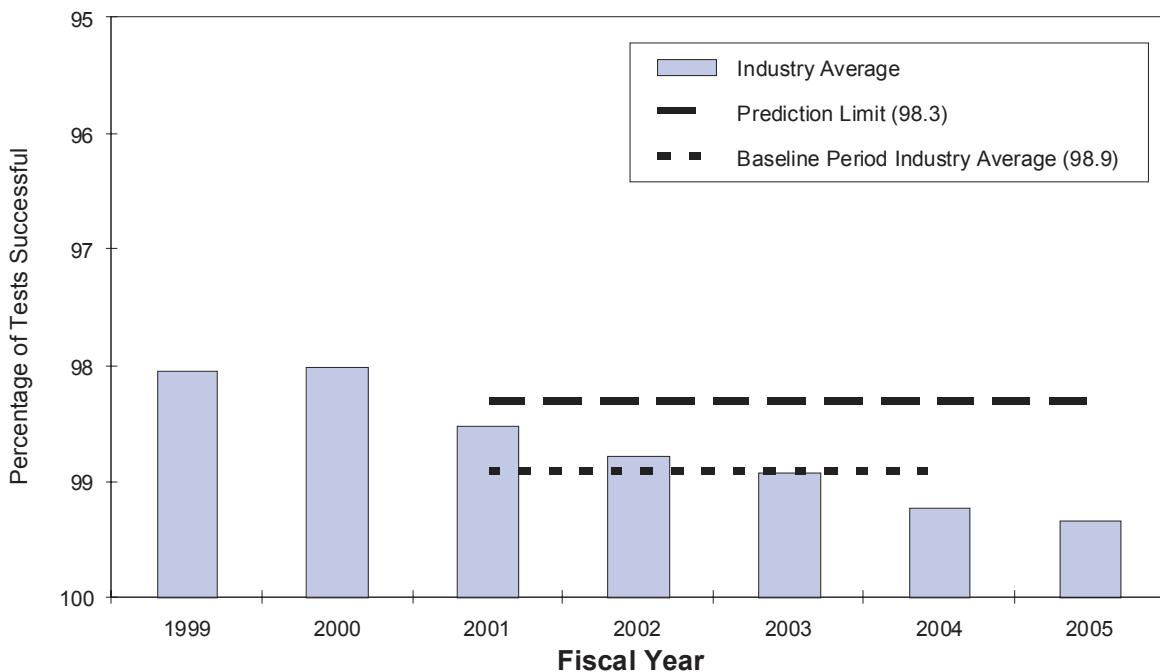
## Drill/Exercise Performance



## ERO Drill Participation



## Alert and Notification System Reliability



### Reactor Coolant System Leakage

Note 1: The Indian Point 2 steam generator tube rupture event was removed from FY2000 industry trend data for the purpose of determining the short term prediction limit. The event was removed because it was an occurrence at a single unit that overly influenced the statistical analysis of the industry wide data. Removing this event resulted in a lower prediction limit.